

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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 APPLICANT  
**Takatoshi KATO**

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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
STP/PTA	5,361,319	NOV. 1, 1994	ANTOS, ET AL.			

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

MPM	M. MURAKAMI, H. MAEDA, AND T. IMAI, "LONG-HAUL 16X10 WDM TRANSMISSION EXPERIMENT USING HIGHER ORDER FIBER DISPERSION MANAGEMENT TECHNIQUE," ECOC, SEPTEMBER 1998, PP. 313-314.
	FARIBORZ MOUSAVI MADANI, AND KAZURO KIKUCHI, "PERFORMANCE LIMIT OF LONG-DISTANCE WDM DISPERSION-MANAGED TRANSMISSION SYSTEM USING HIGHER ORDER DISPERSION COMPENSATION FIBERS," IEEE PHOTONICS TECHNOLOGY LETTERS, VOL. 11, No. 5, MAY 1999, PP. 608-610.
	YOSHIO YOKOYAMA, TAKATOSHI KATO, MASAOKI HIRANO, MASASHI ONISHI, EISUKE SASAOKA, YOSHINORI MAKIO, MASAYUKI NISHIMURA, "PRACTICALLY FEASIBLE DISPERSION FLATTENED FIBERS PRODUCED BY VAD TECHNIQUE," ECOC, SEPTEMBER 1998, PP.131-132.
MPM	N. EDAGAWA, I. MORITA, M. SUZUKI, S. YAMAMOTO, K. TANAKA, AND S. AKIBA, "LONG DISTANCE SOLITON WDM TRANSMISSION USING A DISPERSION-FLATTENED FIBER," OFC'97, PD19-1 - PD19-4.
EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.